AMENDMENTS

Claims

1. (Currently Amended) Apparatus comprising:

a connector having opposing ends, that bounds a channel ~~that~~ extending through the connector between the opposing ends, the opposing ends are each capable of receiving a fluid conducting conduit, one of which is ~~capable of being coupled~~ in fluid communication to a fluid source;

a threaded bore extending into the connector intermediate the opposing ends and in fluid communication with the channel;

a single nozzle having a threaded end threadably received in the threaded bore ~~attached to the connector~~ in fluid communication with the channel to receive fluid from the channel and spray it outwardly from the channel~~; and~~

~~an exterior facet of the connector that is capable of being borne against a surface to locate the nozzle~~.

2. (Cancel)

3. (Cancel)

4. (Cancel)

5. (Cancel)

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6. (Cancel)

7. (Original) Apparatus of claim 1, wherein the channel comprises an intermediate passage that communicates with opposing counterbores that are each capable of attaching a fluid conducting conduit.

8. (Currently Amended) Apparatus comprising:

a connector having opposing ends;

a channel bound by the connector and extending through the connector between the opposing ends and capable of being coupled in fluid communication to a fluid source through one of the opposing ends;

a nozzle attached to the connector between the opposing ends in fluid communication with the channel to receive fluid from the channel and spray it outwardly from the channel; and

adjacent exterior facets of the connector that extend longitudinally of the connector from one of the opposing ends to the other of the opposing ends, each of the exterior facets orienting the nozzle in a different fixed direction relative a surface when selectively borne against the surface.

9. (Original) Apparatus of claim 8, wherein the nozzle is located at one of the facets.

10. (Original) Apparatus of claim 8, wherein the facets are disposed apart from the nozzle.

11. (Original) Apparatus of claim 8, further including an engagement assembly attaching the nozzle to the connector comprising:

an engagement element carried by one of the nozzle and the connector; and

a detachably engaged complemental engagement element carried by the other of the nozzle and the connector.

12. (Original) Apparatus of claim 11, wherein the engagement element comprises one of a threaded element and a complemental threaded element.

13. (Original) Apparatus of claim 12, wherein the complemental engagement element comprises the other of the threaded element and the complemental threaded element.

14. (Original) Apparatus of claim 8, wherein the channel comprises an intermediate passage that communicates with opposing counterbores disposed at the opposing ends

that are each capable of attaching a fluid conducting conduit.

15. (Cancel)

16. (Cancel)

17. (Cancel)

18. (Cancel)

19. (Cancel)

20. (Cancel)

21. (Cancel)

22. (New) Apparatus as claimed in claim 7 wherein the counterbores have greater diameters than the diameter of the intermediate passage.

23. (New) Apparatus as claimed in claim 1 further comprising an exterior facet of the connector that is

capable of being borne against an unbroken surface to locate the nozzle.

24. (New) A misting nozzle coupling comprising:

a connector having opposing ends;

a channel bound by the connector and extending through the connector between the opposing ends, the channel includes an intermediate passage that communicates with opposing counterbores that are each capable of receiving a fluid conducting conduit, one of which is in fluid communication to a fluid source;

a threaded bore extending into the connector intermediate the opposing ends and in fluid communication with the intermediate passage;

a single nozzle having a threaded end threadably received in the threaded bore in fluid communication with the channel to receive fluid from the channel and spray it outwardly from the channel.

25. (New) A misting nozzle coupling as claimed in claim 24 further comprising adjacent exterior facets of the connector that extend longitudinally of the connector from one of the opposing ends to the other of the opposing ends, each of the exterior facets orienting the nozzle in a different fixed direction relative a surface when selectively borne against the surface.

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26. (New) A misting nozzle coupling as claimed in claim 24 wherein the counterbores have greater diameters than the diameter of the intermediate passage.